

29. (New) A method of attaching a graft to bone in a surgical procedure wherein a tunnel is formed in bone, comprising the steps of:

providing a fixation device having a body portion integrally connected to a graft interface portion having first and second surfaces, wherein the body portion is rotatable with respect to the graft interface portion;

providing a graft having first and second opposing ends;

trapping the first end of the graft between the first and second surfaces;

attaching the fixation device within the tunnel;

affixing the second end of the graft to bone while maintaining tension in the graft; and

adjusting the tension in the graft by turning the body portion in the tunnel without imparting substantial twist to the graft.

30. (New) The method of claim 29, wherein the step of trapping the first end of the graft between the first and second surfaces comprises compressing the first end of the graft with the first and second surfaces.

31. (New) The method of claim 29, wherein the step of trapping the first end of the graft between the first and second surfaces comprises deforming the first and second surfaces.

32. (New) The method of claim 31, wherein deforming the first and second surfaces comprises crimping.